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NSA MID SOUTH
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LETTER INFORMING TENNESSEE DEPARTMENT OF ENVIRONMENTAL AND
CONSERVATION THAT THE TANK LOCATED AT # 0-791673 HAS BEEN REMOVED
MILLINGTON SUPPACT TN
11/22/1993
MURPHY ENVIRONMENTAL SERVICES, INC.



Murphy Environmental Services, Inc.

Environmental Contractors

OFFICE ADDRESS: 9148 CORPORATE DR., SOUTHAVEN, MS 38671, 901-346-0633
MAILING ADDRESS: P. O. BOX 492, SOUTHAVEN, MS 38671, FAX 901-346-0548

November 22, 1993

FILE COPY

Mr. Ghattas El-Murr
Tennessee Department of Environment and Conservation
Division of Underground Storage Tanks
Suite E-645, Perimeter Park
2500 Mount Moriah Road
Memphis, Tennessee 38115

RE: Naval Air Station
Millington, TN
Facility ID # 0-791673

Dear Mr. El-Murr:

This letter is to inform your office that the tank located at the above referenced site has been removed.

The permanent closure and analytical reports are attached.

Should you have any questions, please call me at (901) 346-0633.

Sincerely,

Roger Woolbright
Environmental Manager

RW/dmc

Enclosures

STATE OF TENNESSEE

DIVISION OF UNDERGROUND STORAGE TANKS

PERMANENT CLOSURE REPORT FORM

FILE COPY

Directions: Please address the following questions in detail. Attach extra sheets if necessary. This form must be completed and submitted with the laboratory analyses sheets.

1. Facility ID#: 0 7 9 1 6 7 3
2. Facility Name: Naval Air Station, Bldg 376, Millington, TN
3. Did you notify this Division one working day prior to taking the soil samples for the closure?
Yes ☒ No ☐
4. Was the tank atmosphere and the work zone regularly tested with a combustible gas indicator in accordance with Appendix 5 Part (3) of the UST regulations? Yes ☒ No ☐
5. Describe how the tank(s)'s atmosphere was purged: Nitrogen displacement
6. Describe how all liquids and sludge were removed from the tank(s): Vacuum Tank
7. Describe how all liquids and sludge were stored and disposed of: Liquid is stored in drums
on site pending laboratory analysis for disposal
8. Was the product in the piping drained into the tank to prevent spillage? Yes ☒ No ☐
9. How was the piping disposed? Removed ☐ Capped ☒ Other; (explain) _____
10. If the tank(s) was removed, was it labeled in accordance with Appendix 5 Part (4)(f) of the UST regulations?
Yes ☒ No ☐
11. How and where was the tank(s) disposed of? Tank was disposed of by Murphy & Sons
They were cut up for scrap.
12. Was bedrock encountered during tank system abandonment or removal? Yes ☐ No ☒
13. Was water encountered in the tank pit during the tank system abandonment or removal activities?
Yes ☒ No ☐
14. If "Yes" was checked for question 13, was water sampled? Yes ☐ No ☒ If yes, please attach the results.
15. Was obvious contamination encountered during the tank system abandonment or removal (i.e. discolored soil, soil with a hydrocarbon odor, etc.)? Yes ☒ No ☐
16. Was more than one hundred cubic yards (100 yd³) of material removed during the tank system abandonment or removal? Yes ☐ No ☒
17. How much material was removed during the tank closure activities? 100 (cubic yards)
18. If "Yes" was checked for question 13, 15, or 16 did you notify with this Division? Yes ☐ No ☒

Person Notified: _____ Date Notified: _____

January 1992

19. What was done with the material after it was removed from the tank excavation? (Any excavated soil will be considered contaminated until proven otherwise through laboratory analyses.) When sampling this material Technical Guidance Document 005 "Sampling Requirements for Aerated and Stockpiled Soils Containing Petroleum Hydrocarbons" shall be followed when applicable. Soil was stockpiled at a separate location as was instructed by NAS. Stockpile was sampled according to TGD#5 and laboratory analysis are included in this report.

20. Are petroleum contaminated soils from this site being treated to reduce the contaminant concentrations to acceptable levels? Yes _____ No X

21. If "Yes" was checked for question 20 and this material is being treated on the site of generation or on a site owned by the generator, or a subsidiary of the generator a completed "Application to Treat Petroleum Contaminated Soils" shall be submitted to the appropriate UST field office for approval. If the soil is being treated on a site owned by a third party, the Tennessee Division of Solid Waste Management shall be contacted for a Solid Waste Processing Facility Permit. Have either of these been done? Yes _____ No X If "Yes", which Division approved the treatment?

22. Was contaminated material disposed off-site? Yes _____ No X Attach documentation (Special Waste Approval Letter, Landfill Tickets, Manifest, etc.) of the proper disposal.

Waiting test results from lab for disposal process.

23. Were all samples delivered to the laboratory within 72 hours of collection? Yes X No _____

24. Were all samples placed on ice immediately after being collected and kept at 4 degrees Celsius until submitted to the laboratory? Yes X No _____

25. Were all samples placed in proper sampling containers at the time they were taken? Yes X No _____

26. Were the sampling containers properly prepared prior to the samples being taken? Yes X No _____

27. Has an amended notification form been submitted to the UST central office in Nashville? Yes X No _____ Failure to submit the amended Notification form may result in the assessment of additional UST fees.

Results from the analyses of all samples must be submitted with this report. Attach the original or carbon copies of the laboratory report forms. Photocopies will not be accepted. The facility name, UST facility I.D. number, and sample location must be provided to the laboratory and printed on each sheet.

I certify that I have examined and am familiar with the information in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete.

Name and Official Title of
Owner or Owner's Authorized
Representative (Print)

ROGER Woolbright

Roger Woolbright
Signature

11-22-93
Date